

What is claimed is:

1. A method for remotely controlling a mobile communication terminal from a distance, the method comprising
5 the steps of:

a) determining whether or not an address of a remote mobile communication terminal is included in a list of short-range mobile communication address according to a remote control request signal;

10 b) if the address of the remote mobile communication terminal is included in the list of short-range mobile communication address, controlling the remote mobile communication terminal according to a remote control signal inputted through an input unit by establishing a communication
15 link with the remote mobile communication terminal from a short distance using a Bluetooth protocol according to the remote control request signal, authorizing a remote control of a remote wireless communication terminal; and

20 c) if the address of the remote mobile communication terminal is not included in the list of short-range mobile communication address, controlling the remote mobile communication terminal according to a remote control signal inputted through an input unit by establishing a call
25 connection between the mobile communication terminal and the remote mobile communication terminal according to a remote control request signal and authorizing a remote control of the

remote mobile communication terminal.

2. The method as recited in claim 1, wherein the step b) includes the steps of:

5 b1) establishing a communication link with a remote mobile communication terminal using a Bluetooth protocol and authorizing a remote control of a remote wireless communication;

10 b2) receiving a remote control signal inputted by a user through an input unit and transmitting the remote control signal to the remote mobile communication terminal using a Bluetooth device;

15 b3) performing corresponding operations according to the remote control signal and transmitting result of corresponding operations to the mobile communication terminal by using the Bluetooth device; and

20 b4) displaying the result from the remote mobile communication terminal on a display unit as a result of remote control.

3. The method as recited in claim 1, wherein the step c) includes the steps of:

25 c1) establishing a call connection between a mobile communication terminal and a remote mobile communication terminal according to a remote control request signal and authorizing a remote control of the remote mobile

communication terminal;

c2) receiving a remote control signal inputted through an input unit and transmitting the remote control signal to the remote mobile communication terminal;

5 c3) performing corresponding operations according to the remote control signal and transmitting result of corresponding operations to the mobile communication terminal; and

10 c4) displaying the result from the remote mobile communication terminal on a display unit as a result of remote control.

4. The method as recited in claim 1, wherein in the step a), a phone number of the mobile communication terminal is used as the address.

5. The method as recited in claim 1, wherein in the step a), a password of the mobile communication terminal inputted by a user is used as the address.

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6. A mobile communication terminal for remotely controlling other mobile communication terminal, comprising:

25 a memory for storing a list of short-range mobile communication address;

a controller for determining whether or not an address

of a remote mobile communication terminal is included in the list of short-range mobile communication address according to a remote control request signal;

5 a mobile communication transceiver for communicating a remote mobile communication terminal through a mobile communication network by establishing a call connection with the remote mobile communication terminal according to the remote control request signal and authorizing a remote control of the remote mobile communication terminal when a result of
10 the determination of the controller is that the address of a remote mobile communication terminal is not included in the list of short-range mobile communication address; and

a Bluetooth communication transceiver for communicating a remote mobile communication terminal through Bluetooth
15 communication by establishing a communication link with the remote mobile communication terminal and authorizing the remote control of the remote communication mobile terminal when a result of determination of the controller is that the address of the remote mobile communication terminal is not
20 included in the list of short-range mobile communication address.

7. The method as recited in claim 1, wherein the list of short-range mobile address is periodically updated.